

## CLAIMS

What is claimed is:

- 1           1.       A molding for a window, comprising:  
2                    an exterior surface member;  
3                    an interior seating member spaced from and opposing said exterior surface  
4 member;  
5                    a channel formed between said exterior surface member and said interior  
6 seating member; and  
7                    a window contact member on the interior seating member, wherein the  
8 window contact member forms at least a portion of a wall of the channel, and wherein the  
9 window contact member has an elasticity greater than the elasticity of the interior seating  
10 member.
- 1           2.       The molding of claim 1 wherein the window contact member is made  
2 from a material selected from the group consisting of Rimtech™, Rau Pren 707™,  
3 Santoprene™, Alcryn®, and flexible PVC.
- 1           3.       The molding of claim 1 further comprising a molding reinforcement  
2 embedded in said molding between the exterior surface member and the interior surface  
3 member.
- 1           4.       The molding of claim 1 further comprising a plurality of primer ridges  
2 located on said interior seating member for providing additional surface area for an  
3 adhesive.

1           5.       The molding of claim 1 wherein the window contact member forms a wall  
2 of said channel that contacts an interior surface of a window.

1           6.       A molding for the windshield of an automobile, the molding comprising:  
2                   an exterior surface member;  
3                   an interior seating member spaced from and opposing said exterior surface  
4 member;  
5                   a channel formed between said exterior surface member and said interior  
6 seating member; and  
7                   a windshield contact member on the interior seating member, wherein the  
8 windshield contact member forms at least a portion of a wall of the channel extending  
9 from the opening of the channel into the channel, and wherein the windshield contact  
10 member has an elasticity greater than the elasticity of the interior seating member.

1           7.       The molding of claim 6 wherein the windshield contact member is made  
2 from a material selected from the group consisting of Rimtech™, Rau Pren 707™,  
3 Santoprene™, Alcryn®, and flexible PVC.

1           8.       The molding of claim 6 further comprising a molding reinforcement  
2 embedded in said molding between the exterior surface member and the interior surface  
3 member.

1           9.       The molding of claim 6 further comprising a plurality of primer ridges  
2 located on said interior seating member for providing additional surface area for an  
3 adhesive.

1           10.     The molding of claim 6 wherein the windshield contact member forms a  
2 wall of said channel that contacts an interior surface of a windshield.

1           11.     The molding of claim 6 further comprising a an exterior surface lip  
2 extending from said exterior surface member.

1           12.     The molding of claim 6 wherein the interior seating member is selected  
2 from the group consisting of polyethylene, polypropylene, PVC 1650, and ABS.